

Cinder Tile Company

Incorporated



NEW YORK OFFICE
250 PARK AVENUE

TELEPHONE
VANDERBILT 3318-9

FACTORY
EAST NEW YORK AND UTICA AVENUES
BROOKLYN

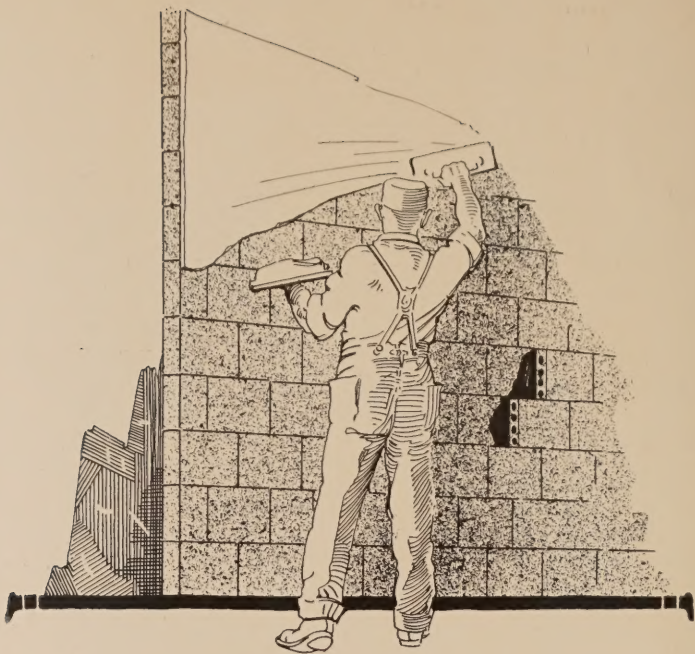
TELEPHONE FLATBUSH 4660

CINDER TILE



The confining of fires by CINDER TILE Walls of adjacent buildings and the severest of tests by THE NATIONAL BOARD OF FIRE UNDERWRITERS, Chicago Laboratory, by E. L. CONWELL & Co., Philadelphia, and by others have demonstrated Cinder Tile to be the MOST FIRE RESISTING MASONRY UNIT KNOWN.

NON-CONDUCTOR HEAT OR COLD



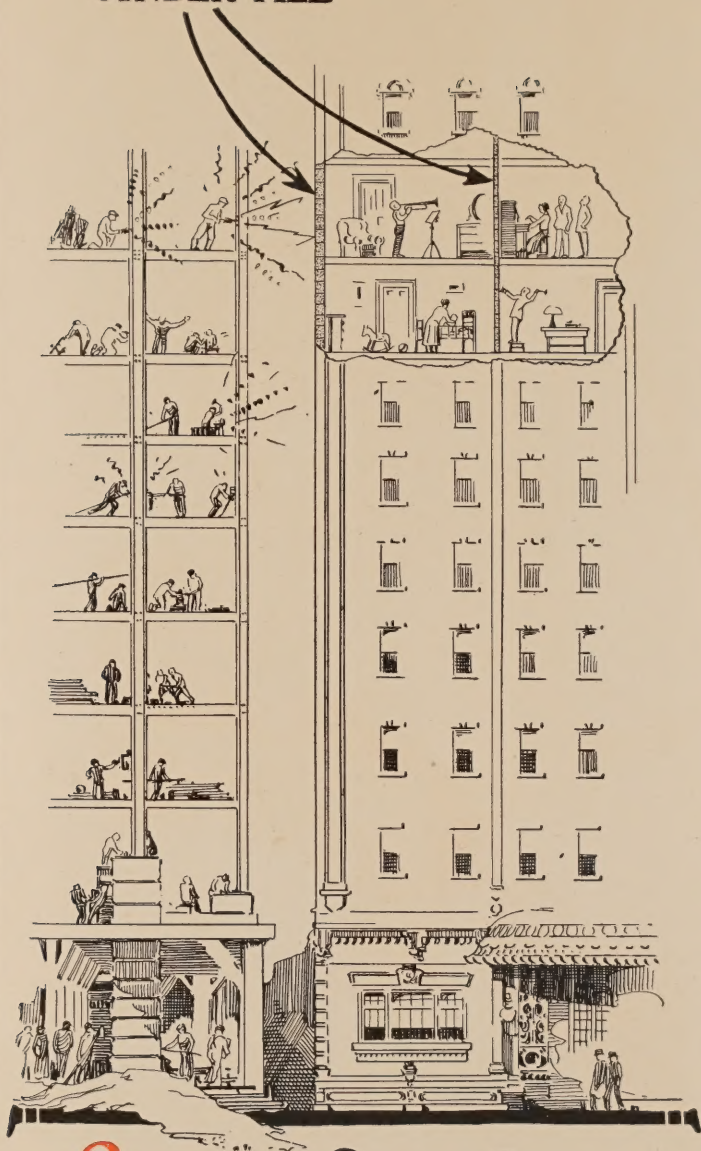
Plaster

Uniform, coarse texture and smooth arises present a surface that is a PERFECT and PERMANENT KEY for PLASTER. 20% Plaster saved.

Stucco is applied direct to load-bearing walls of structural Cinder Tile. The rough texture makes an ideal surface for Stucco, insuring a tight, strong bond and great SAVING IN COST.

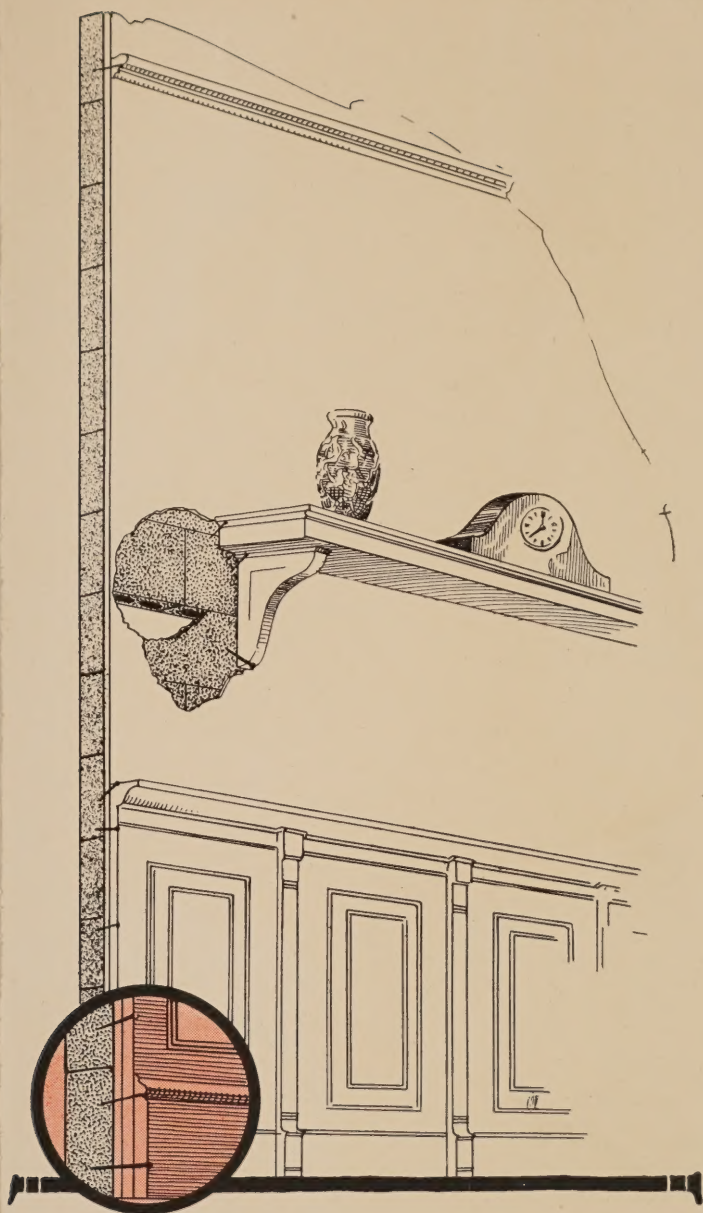
LOWERS BUILDING COSTS

CINDER TILE



Sound Proof

Minute dead-air pockets of Cinder Tile make it the most efficient SOUND DEADENER ever developed. This quality alone has made Cinder Tile extremely popular with builders of Schools, Libraries, Hospitals, as well as Office Buildings and Apartment Houses.

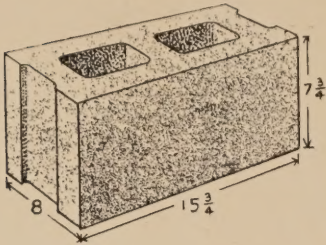


Nails hold

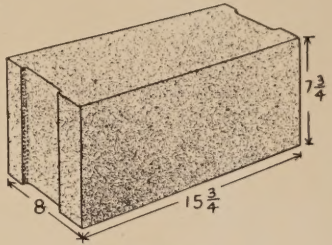
Nails are driven into Cinder Tile WITHOUT FRACTURING, permitting the direct attachment of Door and Window Casings and Trim of all kinds. The NAILS HOLD. This results in a great saving to the builder.

CINDER TILE can be readily cut for Conduits without breakage.

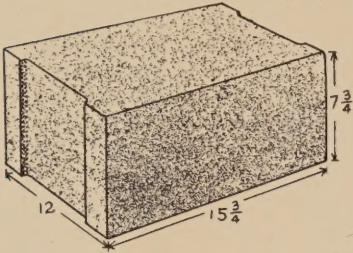
A FEW STYLES OF CINDER TILE



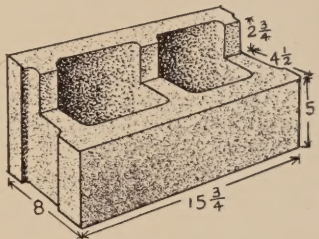
8" Hollow Structural and Partition Tile



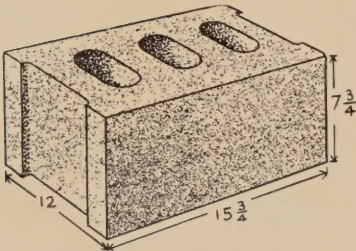
8" Solid Block



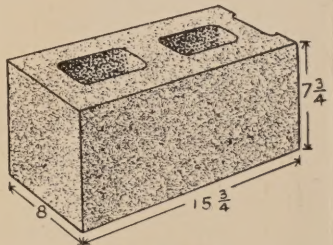
12" Solid Block



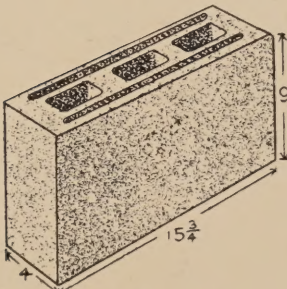
8" Header Backup Tile



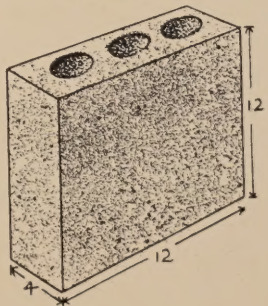
12" Hollow Tile



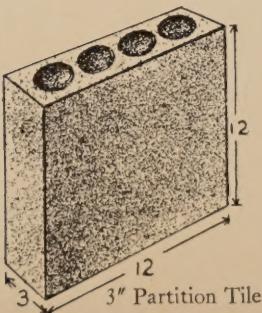
8" Corner Tile



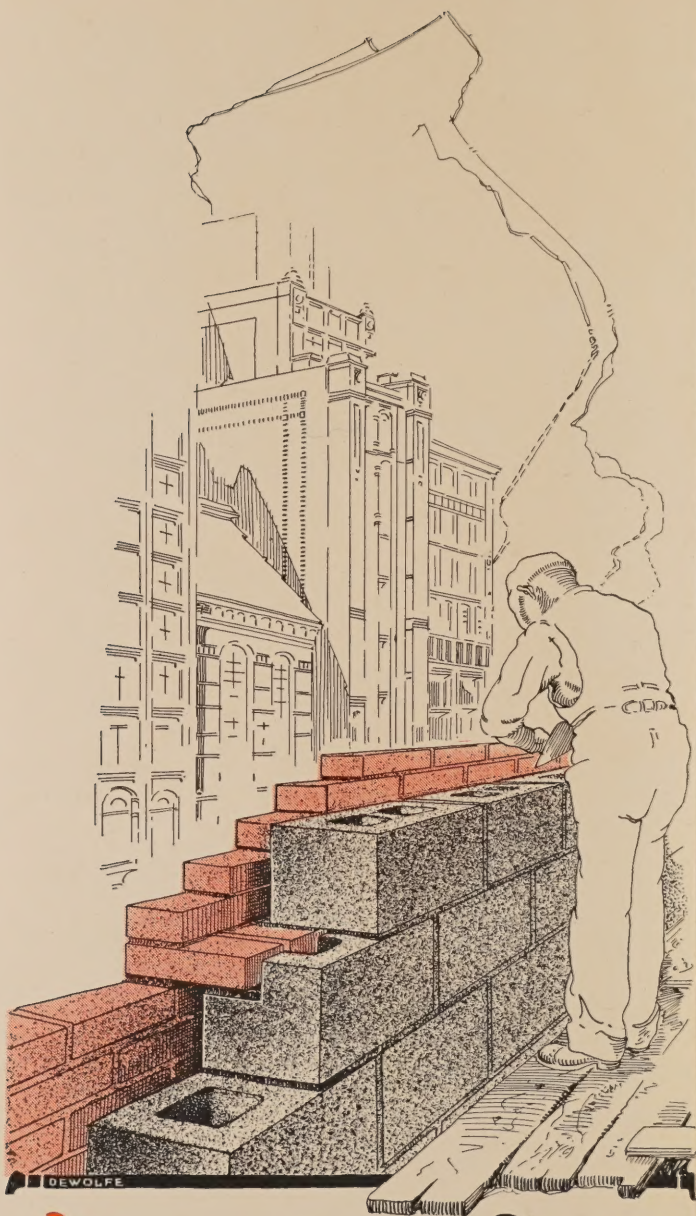
4" Structural Tile



4" Partition Tile



3" Partition Tile



Header Backup Tile

The adaptability of Cinder Header Backup Tile as an ECONOMICAL, EASILY HANDLED AND MORTAR SAVING Unit has been well demonstrated.

Two units, including mortar joints lay up 1.86 Square Feet of Wall Surface.

The Cinder Tile Company

is manufacturing Patented Straub Cinder Concrete Building Products under a license agreement with the owners of the patent.

During the last twelve years STRAUB CINDER TILE have been used in more than 12,000 BUILDINGS. The Product is to-day manufactured in over fifty plants from New York to Kansas City.

Few of those who have not had first hand experience with a properly made Cinder Tile realize the STRENGTH AND LASTING QUALITIES of a Straub Product, manufactured from cement and crushed and sized, clean Steam Boiler Cinders. Although thousands of buildings testify to the hardening action that takes place with time on STRAUB CINDER TILE, recent FREEZING AND THAWING TESTS made by Columbia University further demonstrated the effect of weather conditions. TWENTY CONSECUTIVE PERIODS OF FREEZING AND THAWING, OF TWENTY-FOUR HOURS EACH, showed an increase in strength of from 16.25% to 32.6%.

SAVING IN COST of permanent buildings through reduction in expense of MASONRY UNITS, MORTAR AND LABOR has resulted in the remarkable increase in the use of STRAUB CINDER TILE.

STOCK of several hundred thousand units insures immediate delivery of largest orders.

Inquiry brings full details or a Salesman with complete information.